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Title: JP11068830A2: COMMUNICATION EQUIPMENT

Country: JP Japan

Kind: A

Inventor: YANAGA SHINYA;
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Assignee: MATSUSHITA GRAPHIC COMMUN SYST INC
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Published / Filed: 1999-03-09 / 1997-08-08

Application Number: JP1997000227219

IPC Code: [H04L 12/54](#); [H04L 12/58](#); [G06F 13/00](#); [H04M 3/42](#); [H04M 11/00](#);

Priority Number: 1997-08-08 [JP19971997227219](#)

Abstract:

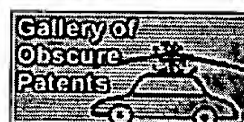
PROBLEM TO BE SOLVED: To allow the communication equipment to receive an electronic mail after confirming the arrival of the electronic mail even in the case of dial-up connection.

SOLUTION: In the case that an electronic mail via the internet arrives in a host side communication equipment, a dial control section 33 makes dialing to a terminal side communication equipment 1 via a public line 2. An ID detection section 11 of the terminal side communication equipment 1 detects an ID of the host side communication equipment from the reception signal and discriminates it to be the arrival of a mail when the ID is coincident with a content of an ID registration table and a mail POP control section 13 acquires the electronic mail from the host side communication equipment through dial-up connection.

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Family: None

Other Abstract Info: DERABS G1999-240023 DERABS G1999-240023



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